



APPLICATION FOR VARIANCE

State Form 44400 (R7 / 10-13)
Approved by State Board of Accounts, 2013

INDIANA DEPARTMENT OF HOMELAND SECURITY
CODE SERVICES SECTION
302 West Washington Street, Room W246
Indianapolis, IN 46204-2739
http://www.in.gov/dhs/fire/fp_bs_comm_code/



INSTRUCTIONS: Please refer to the attached four (4) page instructions.
Attach additional pages as needed to complete this application.

Variance number (Assigned by department)

18-02-02

1. APPLICANT INFORMATION (Person who would be in violation if variance is not granted; usually this is the owner)

Name of applicant	Title
<i>Joshua M Holmes</i>	<i>Owner</i>
Name of organization	Telephone number
<i>Holmes Complete Tree Care & Trash Removal</i>	<i>(317) 908-3510</i>
Address (number and street, city, state, and ZIP code)	
<i>4518 W. 150 N. Greenfield, Ind 46140</i>	

2. PERSON SUBMITTING APPLICATION ON BEHALF OF THE APPLICANT (If not submitted by the applicant)

Name of applicant	Title
Name of organization	Telephone number
	<i>()</i>
Address (number and street, city, state, and ZIP code)	

3. DESIGN PROFESSIONAL OF RECORD (If applicable)

Name of design professional	License number
Name of organization	Telephone number
	<i>()</i>
Address (number and street, city, state, and ZIP code)	

4. PROJECT IDENTIFICATION

Name of project	State project number	County
<i>Same</i>		<i>Hancock</i>

Address of site (number and street, city, state, and ZIP code)

Type of project

New Addition Alteration Change of occupancy Existing

5. REQUIRED ADDITIONAL INFORMATION

The following required information has been included with this application (check as applicable):

- A check made payable to the Indiana Department of Homeland Security for the appropriate amount. (see instructions)
- One (1) set of plans or drawings and supporting data that describe the area affected by the requested variance and any proposed alternatives.
- Written documentation showing that the local fire official has received a copy of the variance application.
- Written documentation showing that the local building official has received a copy of the variance application.

6. VIOLATION INFORMATION

Has the Plan Review Section of the Division of Fire and Building Safety issued a Correction Order?

Yes (If yes, attach a copy of the Correction Order.) No

Has a violation been issued?

Yes (If yes, attach a copy of the Violation and answer the following.) No

Violation issued by:

Local Building Department State Fire and Building Code Enforcement Section Local Fire Department

7. DESCRIPTION OF REQUESTED VARIANCE

Name of code or standard and edition involved GAR	Specific code section -12-13-3 (now permitted uses)
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Nature of non-compliance (Include a description of spaces, equipment, etc. involved as necessary.)

Variance needed to obtain a State Construction Design Release, CDR Then Presented to County to file for a Change of Use Permit in order to gain an Animal Occupancy Permit which is a condition of approval in a Previously Granted County Variance - County Variance is Attached

8. DEMONSTRATION THAT PUBLIC HEALTH, SAFETY, AND WELFARE WILL BE PROTECTED

Select one of the following statements:

- Non-compliance with the rule will not be adverse to the public health, safety or welfare; or
- Applicant will undertake alternative actions in lieu of compliance with the rule to ensure that granting of the variance will not be adverse to public health, safety, or welfare. Explain why alternative actions would be adequate (be specific).

Facts demonstrating that the above selected statement is true:

Anything needed can be done.
Off-Site Building for employees to enter - All Electric is in Conduit, that is contained
Added illuminated, battery Back up, Emergency Exit Signs
Added Smoke detectors in Shop
Had Fire Extinguisher Inspected
State Fire Marshal Dept has already Inspected building

9. DEMONSTRATION OF UNDUE HARDSHIP OR HISTORICALLY SIGNIFICANT STRUCTURE

Select at least one of the following statements:

- Imposition of the rule would result in an undue hardship (*unusual difficulty*) because of physical limitations of the construction site or its utility services.
- Imposition of the rule would result in an undue hardship (*unusual difficulty*) because of major operational problems in the use of the building or structure.
- Imposition of the rule would result in an undue hardship (*unusual difficulty*) because of excessive costs of additional or altered construction elements.
- Imposition of the rule would prevent the preservation of an architecturally or a historically significant part of the building or structure.

Facts demonstrating that the above selected statement is true:

Hiring an engineer to analyze the Building Not cost effective due to
Building only being 2 years old and County Inspector Inspecting Drawings
& Building During Construction.
Installing Restrooms and eating Permits for new Construction has been
discussed in previous hearing with County. Building is used for employee break in
and parking trucks. Minimum Time is spent at shop. All work done on customer
site.

10. STATEMENT OF ACCURACY

I hereby certify under penalty of perjury that the information contained in this application is accurate.

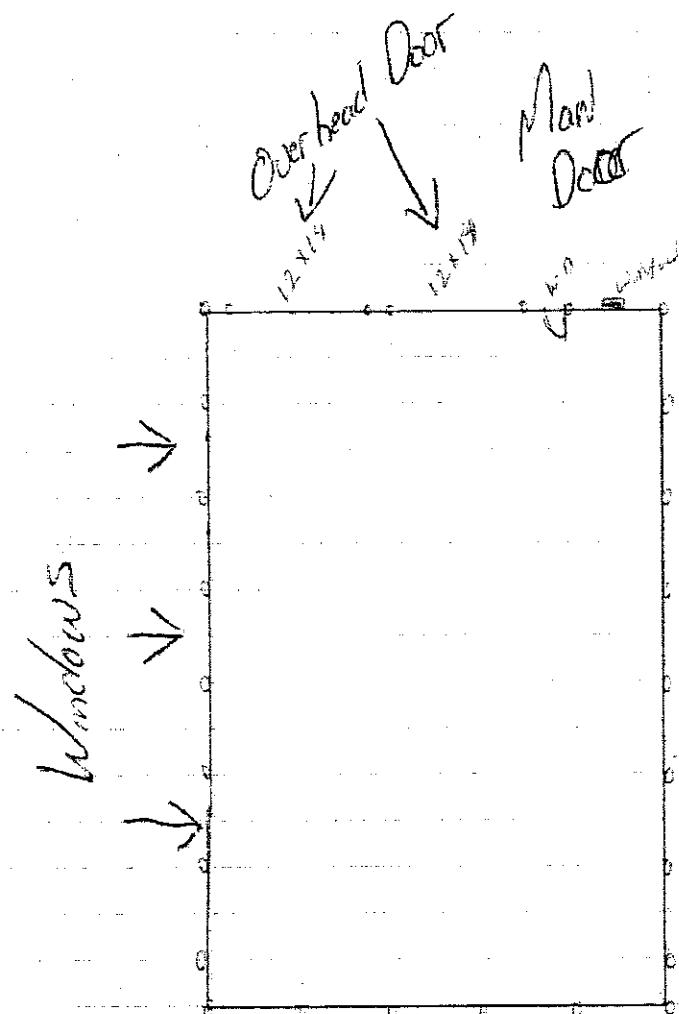
Signature of applicant or person submitting application <i>John M. Holmes</i>	Please print name <i>John M. Holmes</i>	Date of signature (month, day, year) 12-13-17
Signature of design professional (if applicable) <i>John M. Holmes</i>	Please print name <i>John M. Holmes</i>	Date of signature (month, day, year)

11. STATEMENT OF AWARENESS (If the application is submitted on the applicant's behalf, the applicant must sign the following statement.)

I hereby certify under penalty of perjury that I am aware of this request for variance and that this application is being submitted on my behalf.

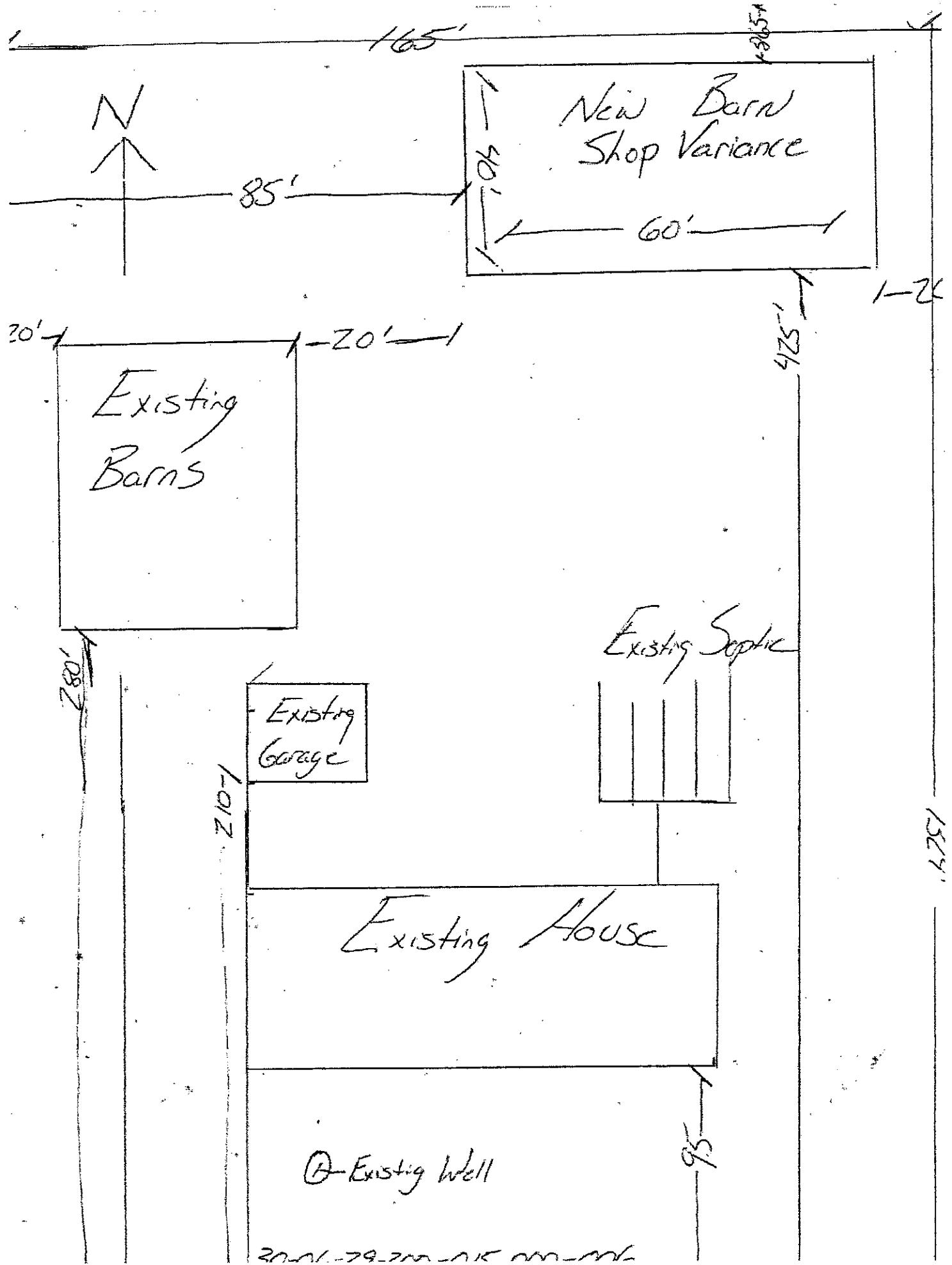
Signature of applicant <i>John M. Holmes</i>	Please print name <i>John M. Holmes</i>	Date of signature (month, day, year) 12-13-17
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Floor Plan
for Just Holmes



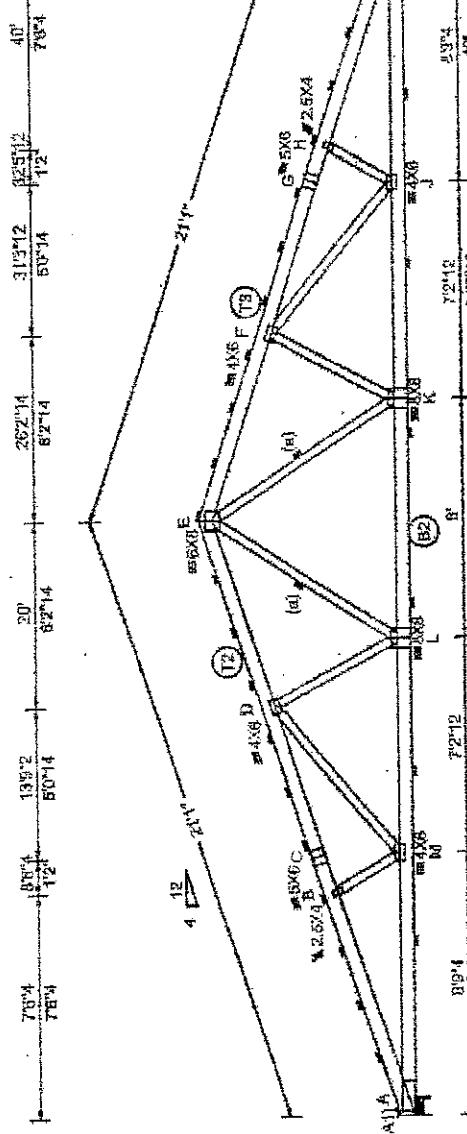
Post 780c
Truss 480c

Tree City Metal Sales
50 West 650 North
Greensburg, IN 47240



Job Number: 1600601
JOSEPH KLES & FREE CITY
Truss Label: TREE G-40

Pf: 1
Cr: 16
Wgt: 240.8 lbs
SEON: 154887 / 161 / CCR011
FRONT: WS
DRAW: J - 02/26/16



Loading Criteria [psi]		Wind Criteria		Code / Miles Criteria		Design Criteria		Maximum Reaction Forces [lbs]	
TGL: 26.00	Wind Side: ASCE 7-10	Speed: 116 mph	Category: I	Proj: 21.0	Cl: 1.1	Building Code: IAC 2012	Max Deflection in Ice Load L/6	Loc R: J, U	J, PL: J, PL: J
TERL: 6.00	Excheiver: Part: Enclosing: II	SPF: C	TCFL: 3.0	TCFL: 3.0	Cl: 1.0	TRI-SH: 2007	VERT(1): 0.470 L	2822 / 1137 / 1434 / -	244 / 71.0 / - / J
PCLL: 0.00	BCCL: 3.0 psf	BCCL: 3.0 psf	Main Height: 19' 8" 1/4	MAXFBS Parallel Dist: 0 to h/2	Cat: II	Rep Factor Used: No	HORIZ(1): 0.769 L	2822 / 1137 / 1434 / -	71.0 / - / J
BCCM: 5.00	Mean Height: 19' 8" 1/4	Mean Height: 19' 8" 1/4	GAC Dist: 4.00 ft	GAC Dist: 4.00 ft	Lsz -	FLSR: 2010(10)	HORIZ(2): 0.122 J	Wind reactions based on MINIFRS	
DeeLsh: 25.00	Suttl: 2.30	Suttl: 2.30	Lsz from sidewall: Any	Lsz from sidewall: Any	S: 1.0	Proj: 21.0	HORIZ(3): 0.167 J	Mfg Specified Camber: 0%	
WCBCAL: 0.00	Load Duration: 1.15	Load Duration: 1.15	Gcf: 0.66	Gcf: 0.66			Creep Factor: 1.5	A Min Big Width Req = 2.3	
			Wind Duration: 1.33	Wind Duration: 1.33			Mfg Specified Camber: 0%	A Min Big Width Req = 2.3	
							VIEW Year: 15.02.0000	Bearings A & I are a rigid surface.	

Chords Tens,Camp. Chords Tens, Comp. Chords Tens,Camp. Chords Tens, Comp.

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Loc R: J, U

J, PL: J, PL: J

Tree City Metal Sales 50 West 650 North Greensburg, IN 47240



"WARNING" READ AND FOLLOW ALL NOTES ON THIS DRAWING!

"IMPORTANT" PURCHASE THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.

Trusses require extreme care in handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSI (Building Construction and Safety Institute) Manual of Practice for Safe Handling, Shipping, Installation and Bracing of Trusses. Trusses should have a properly attached field bracing. Locations shown do not remain permanent. If permanent field bracing is required, it must be installed per BCSI or BCI as applicable. All plates to each face of beams and plates to standard plate profiles.

Align a division of Tree Building Components Group Inc. shall not be responsible for any deviation from this drawing, any failure to build the trusses drawn, and/or damage resulting from such deviation. Tree Building Components Group Inc. shall not be liable for any damages resulting from the use of this drawing for any structure. The responsibility for the safe design and use of this drawing for any structure is the responsibility of the building engineer.

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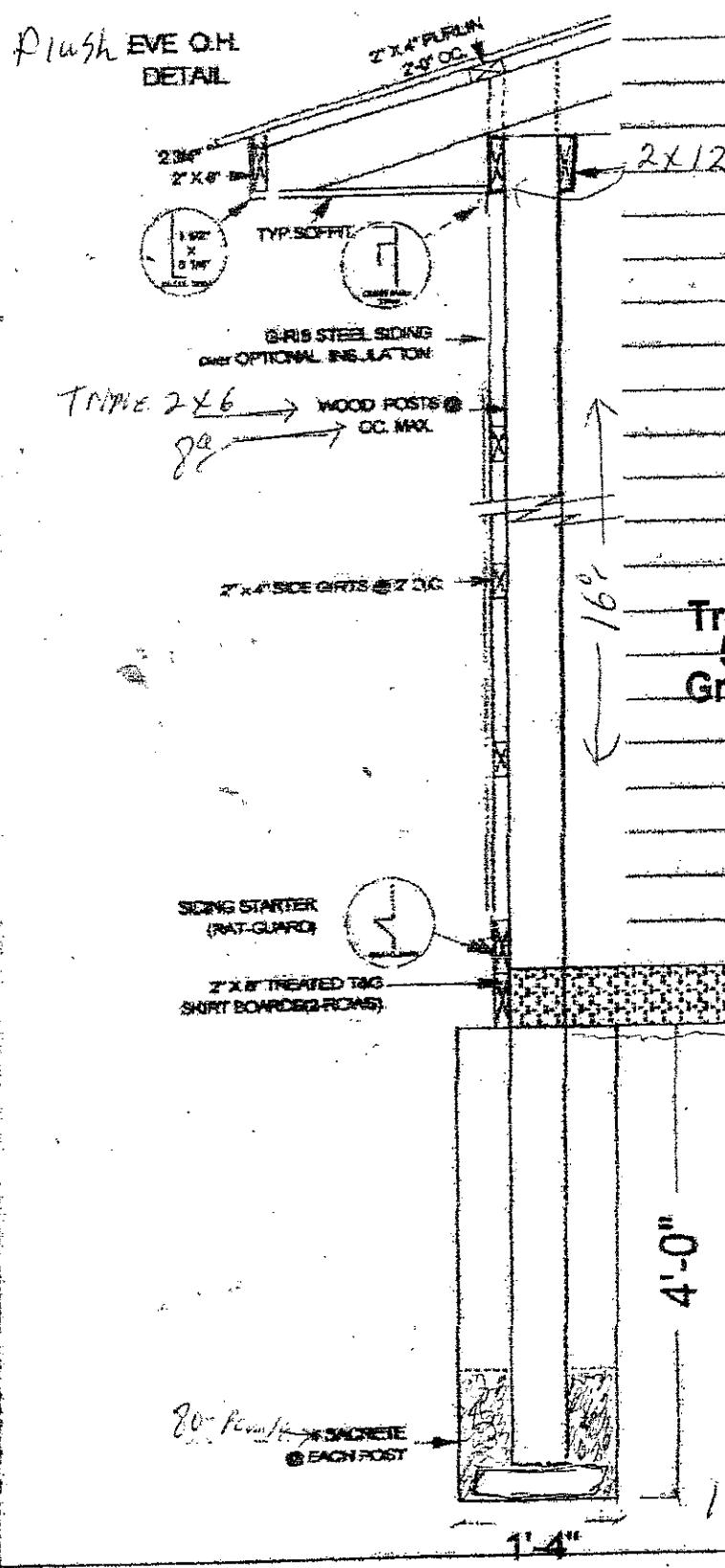
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Graber Post Buildings, Inc.

OVERHANG & DE

Flush EVE O.H.
DETAIL



Site Detail Plan

For Stosh Holmes

flush

72oc post

Truss 4x OC

2x12 - Over Header
Cable End

Tree City Metal Sales
50 West 650 North
Greensburg, IN 47240

Proposal

TREE CITY METAL SALES

STEVE WAGLER
50 W. 650 N.
Greensburg, IN 47240
(812) 663-4863

CELL: 812-525-5272

PROPOSAL SUBMITTED TO	PHONE	DATE
JOSH Holm		
STREET	JOB NAME AND LOCATION	
4518-W-150-N		
CITY, STATE AND ZIP CODE		
Greenfield IN 46140		

We hereby submit specifications and estimates for:

40' x 60' Post Building 16' high
Triple x 2x6 Treated Side Posts 7' O.C.
TRIPLE x 2x6 Treated End Posts 8' O.C.
40' Clear Spine Truss 44' O.C.
2x4 Roof Purlins and Side Girts 27' O.C.
2- Row Treated Shiplap 2x6 7x6 tr

— Sliding Door on end. — Sliding Door on Side
2-12x14-W Screen D.H. Door on end. D.H. Door on Side

1 35" Wall Door 9-1/2" Screen Black
2 Side By Windows 30x42 5/8" FN Screen
R.19-d metal R.90-pvc 50" External insulation

— Fiberglass Lite Panels
80' fence Screws under each Post 1/4" cement and

6" Concrete Post Fiber X posts

— Gutters & Downspouts.

Brown Color of RoofTan Color of SidesBrown ChoiceBrown Color of TrimBrown Color of Doors

Payment to be made as follows:
1500. Down 60% at start bal at completion 48000.00

This Proposal Does Not Include Fit, Gravelwork or Permits.

Additional Charge For Complications In Drilling Holes Due To Rock, Roots.

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon utilities, accidents, or delay beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workman's Compensation insurance.

Owner Agrees Not to Occupy Building Until Building Is Paid In Full If Not Paid A Mechanics

Lien Will Be Filed On Property 45 Days After Building Is Completed.

Owner agrees to notify all utility and electrical and telephone companies and mark all lines prior to, building, and assume responsibility if any damage is done to lines when under construction.

Authorized

Signature

Note: This proposal may be withdrawn by us if not accepted within

Acceptance of Proposal - The above plans, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made per schedule above.

Signature